



## **Spring Meeting**

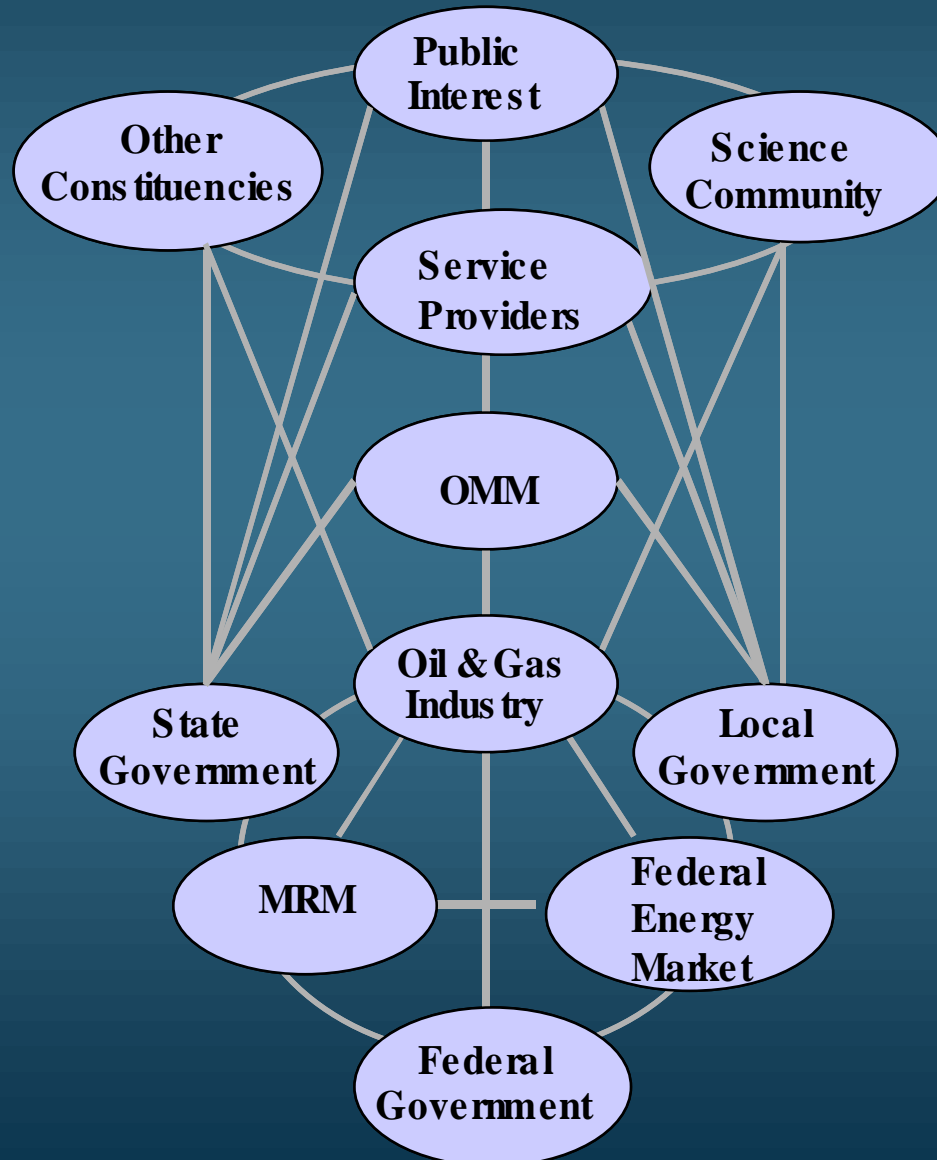
**American Association of Professional Landmen  
Minerals Management Service**

**April 16, 2002**

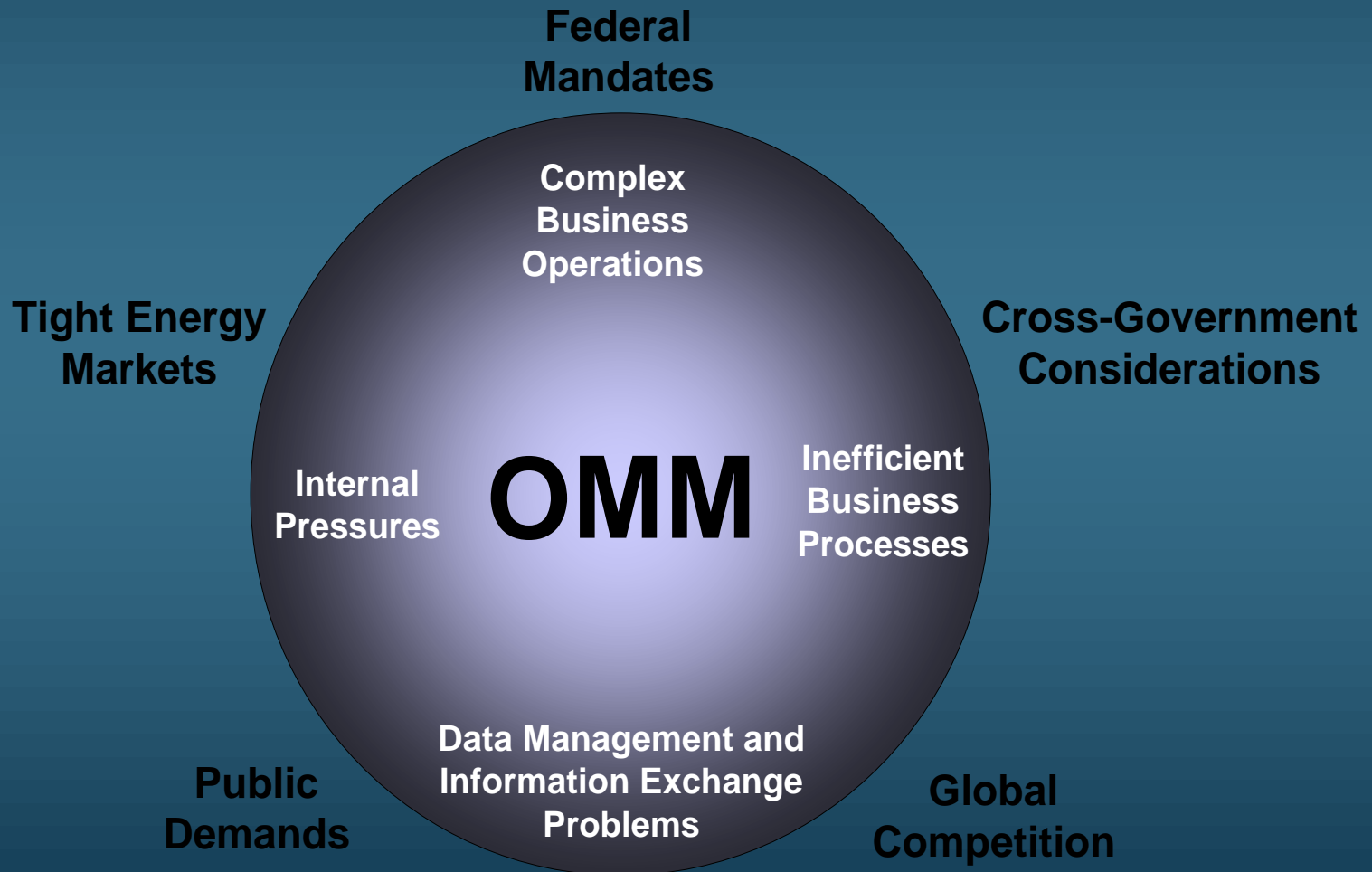
**Bill Cook, Deputy  
e-Gov Program Management Office  
Offshore Minerals Management**



# MMS – at the Hub of an Extensive Process ...



# MMS Faces Many Pressures For Change ...



# Current Fragmented Architecture Doesn't Support Customer Needs ...

- High degree of fragmentation
- Stove-piped systems
- Redundant data stores
- Difficult to access, distribute, combine, and analyze data and information
- absence of data, application, and technical reference models

# OCS Connect – Transforming OMM through e-Government

- Multi-phased transformation to dramatically reform and streamline business operations by 2007
- Online service delivery increases ‘connectedness’ with customers: industry, citizens and government agencies
- Consistent with Administration’s Management Reform Agenda
- **Funded for FY 2003 - Congress considering**

“The Federal Government has lagged behind the private sector in using technology to improve customer services...[President Bush] has made e-Government one of 5 management priorities.”

-- Vice President Cheney

# Digital Service Delivery – Meeting Future Mission Needs

**Maximize citizen involvement** by delivering essential information and allowing input via the Internet

**Streamline mission delivery** by automating major business transactions and providing ‘digital’ data management, such as plan review, resulting in more timely decisions

**Simplify and unify government** by minimizing redundant reporting, and streamlining government interactions with industry and the public

**Leverage market-based practices** by using common oil and gas standards and solutions (e.g. data model, exchange standards)

# OCS Connect – Better Serving Customers through e-Government ...

**Industry** ... enters a single portal to conduct online transactions (e.g. plan review and approval), resulting in time and cost savings

**Citizens** ... enter a single portal that delivers customized user-friendly information

**Gov't Agencies** ... share common data exchange standards and future applications

**MMS** ... spends less time processing paper applications and data and more time responding to customer's expanding requests and analysis

# A More Integrated Architecture ...

- No “bleeding edge” technologies; leverage COTS and industry best practices
- Layered reference models
- Significant emphasis on privacy, security, and accessibility



# Setting the Path Forward ...

## Near-term

- Re-engineering OMM Business Processes
- Pilot Project

## Ongoing

### e-Gov Enhancements

- online rulemaking
- online applications and reports
- online document tracking
- access to studies/data

**\* SECURITY \***

## Full Term

**Complete Business  
Functionality by 2007**

# Pilot Well Permitting for Early Win ...

- Streamline the regulated information collection process and operations for well drilling, completion, and workover operations on the OCS

## Well Permit and Report System

- MMS-123, Application for Permit to Drill
- MMS-123S, Supplemental APD Information
- MMS-124, Well Sundry Notice and Report
- MMS-125, Well Summary Report
- MMS-133, Weekly Activity Report
- MMS-144, Rig Move Notification

(Pending Department/OMB approval)

# MMS Welcomes Your Input ...

- Help ensure our processes are compatible with industry and other regulators ...
  - Development of Standards
  - Pilot Projects
- OMM will continue to connect with stakeholders throughout the life of the project ...
  - Oil and Gas Industry
  - Industry Associations
  - Data Standards Groups



# OCS Connect – Contact Information

Program  
Management  
Office:

Gary Lore  
Chief

(703) 787-1623

[gary.lore@mms.gov](mailto:gary.lore@mms.gov)

Bill Cook

(703) 787-1623

Deputy

[bill.cook@mms.gov](mailto:bill.cook@mms.gov)